

101 Rec'd PCT/PTO 09 OCT 2001
09/719017

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Atty. Docket #: PH-98/032 (5500*54)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT: Jerome Pierrard et al :

SERIAL NO: 09/719,017 : ART UNIT:

FILED: June 8, 1999 : EXAMINER:

FOR: "Industrial Method for Producing
Heterologous Proteins in E. Coli
And Strains Useful For Said Method" :

Commissioner for Patents
Box PCT
Washington, D.C. 20231

RESPONSE TO NOTIFICATION OF A DEFECTIVE RESPONSE

Sir:

This is in response to the Notification of a Defective Response mailed September 11,
2001, a response to which is due by October 11, 2001.

Please amend the above-identified application as follows.

In the Specification:

Pages 18 and 19, delete the paragraph running from page 18, line 19 through page 19,
line 25 and insert

--The 1.27 kb fragment containing the P_{irp} promoter, the ribosome binding site of the λ
phage cII gene (RBS_{cII}) and the nitrilase gene of *Alcaligenes faecalis* ATCC8750 (*nitB*) was
extracted from the plasmid pRPA6BCAT6 (application FR 96/13077) using the EcoRI and XbaI

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